

PART 6

ILLUSTRATIONS

Key to Fig 1 Hunter T7 (UHF-ARC 52, standby UHF, radio compass and IFF/SSR embodied)

- 1 Cockpit pressure test switch
- 2 Canopy override switch
- 3 Landing gear emergency air pressure gauge
- 4 Flap emergency air pressure gauge
- 5 Cockpit temperature control
- 6 Cockpit pressure master switch
- 7 LP fuel cock
- 8 DME control unit
- 9 Top temperature control
- 10 Rudder and aileron trim control
- 11 Airbrake control
- 12 Press-to-transmit switch
- 13 Telebriefing button and light
- 14 Landing gear emergency selector
- 15 Radar ranging switch and indicator
- 16 Brake accumulator pressure gauge
- 17 Main/standby UHF set selector switch
- 18 UHF tone switch
- 19 Standby UHF channel selector
- 20 Braking parachute test switch and circuit breaker
- 21 Target reject switch
- 22 Landing gear selector
- 23 Hydraulic failure warning light
- 24 Flap emergency selector
- 25 Aileron power switch and indicator
- 26 Elevator power switch and indicator
- 27 Outboard stores jettison button
- 28 Inboard stores jettison button
- 29 Clear aircraft switch bar
- 30 RP — Ripple/Salvo/Sneb selector
- 31 Bombs/RP switch
- 32 RP selector switch
- 33 Braking parachute switch
- 34 Bomb fuzing switch
- 35 Canopy control switch
- 36 GGS master switch
- 37 Braking parachute warning panel
- 38 Accelerometer
- 39 Canopy warning light
- 40 Cockpit pressure warning light
- 41 DME indicator
- 42 ADF bearing indicator
- 43 Fire extinguisher and test switch

- 44 Fuel transfer failure indicator — port
- 45 Fuel contents gauges
- 46 Outboard drop tank indicator — port
- 47 Booster pump circuit breakers
- 48 Fuel low pressure warning light
- 49 Fuel contents check switch
- 50 Outboard drop tank indicator — starboard
- 51 Emergency lights switch
- 52 Fuel transfer failure indicator — starboard
- 53 Braking parachute switch
- 54 Booster pump switch and warning light — starboard
- 55 Target reject switch
- 56 Navigation lights switch
- 57 Camera aperture switch
- 58 Audio warning cut-out switch
- 59 Oxygen contents gauge
- 60 Oxygen flow indicator
- 61 Aileron and elevator power control indicators
- 62 UHF/ADF mixer switch
- 63 Oxygen regulator — pupil
- 64 Cockpit altimeter
- 65 Power control override switches
- 66 Anti-G air pressure gauge
- 67 GGS control unit
- 68 Tailplane trim cut-out
- 69 Anti-G test button
- 70 Aileron trim control
- 71 Intercomm switches
- 72 Butt test switch
- 73 Oxygen regulator — instructor
- 74 Rudder and aileron trim indicator
- 75 Landing gear selector
- 76 Flap selector
- 77 IFF/SSR control unit lights switch
- 78 IFF failure warning light
- 79 IFF/SSR control unit
- 80 Turn and slip standby switch (also under port turn and slip indicator)
- 81 Tailplane interconnection switch
- 82 Booster pump switch and warning light — port
- 83 Radio compass control unit
- 84 UHF control unit
- 85 Engine anti-ice switch and indicator
- 86 Inverter indicators
- 87 Pillar lights switch
- 88 Muting switch
- 89 No 1 group inverter switch
- 90 Starter circuit breaker
- 91 Anti-G suit control
- 92 Anti-G test button
- 93 Canopy jettison control
- 94 Airbrake test switch
- 95 No 2 group inverter switch
- 96 Camera master switch
- 97 Battery master switch
- 98 Pressure head heater switch
- 99 Engine master switch

- 100 Starter button
- 101 Oil pressure gauge
- 102 Ignition switch
- 103 Generator failure warning lights
- 104 Flap position indicator
- 105 Windscreen wiper control
- 106 Flap selector
- 107 Airbrake indicator
- 108 Landing gear warning light
- 109 Hydraulic triple pressure gauge
- 110 Landing gear indicator
- 111 GGS control unit
- 112 Tailplane standby control
- 113 Rudder and aileron trim indicator
- 114 HP pump isolation warning light
- 115 HP pump isolation switch
- 116 HP cock and relight button
- 117 Cockpit temperature selector
- 118 Flood air flow switch

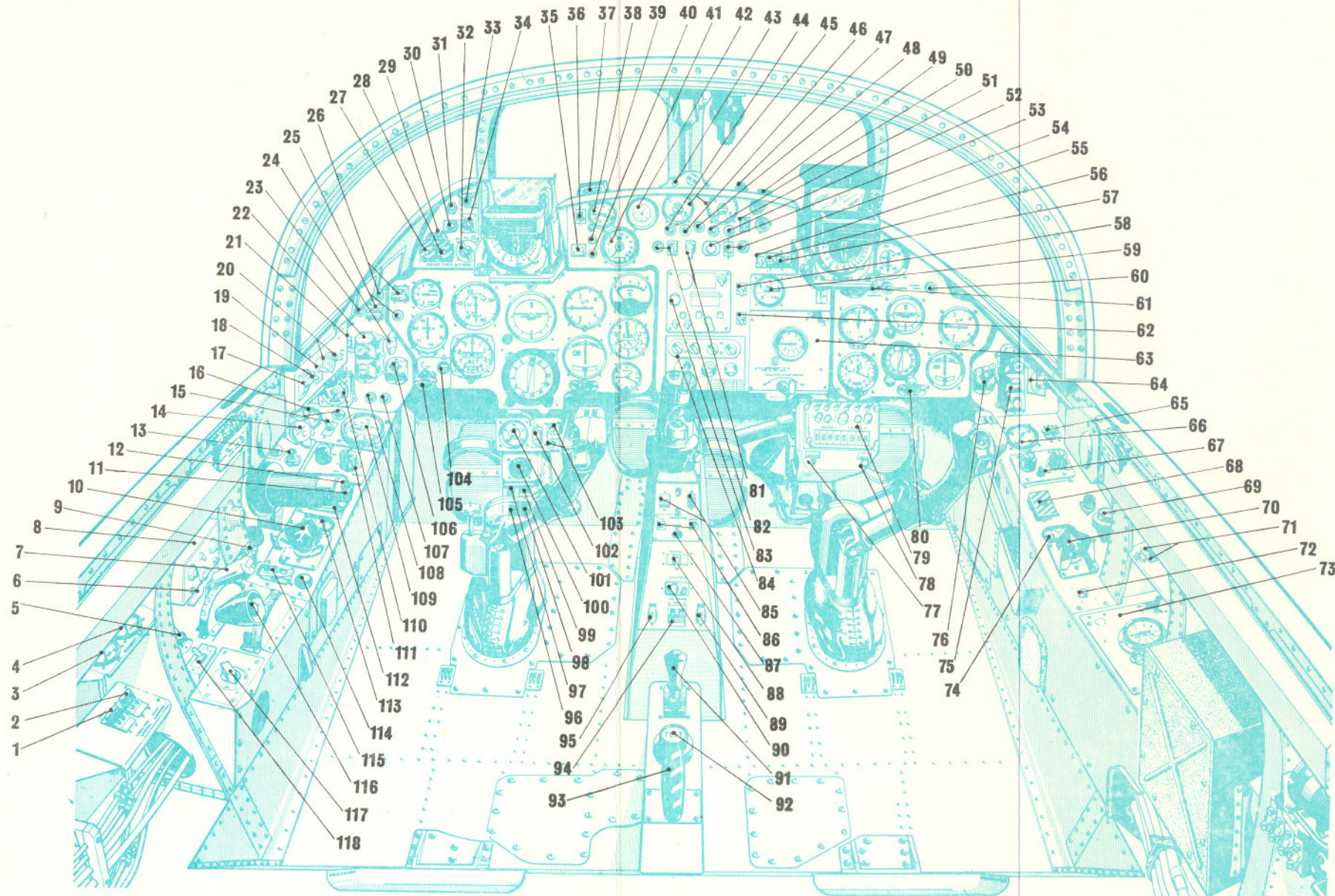
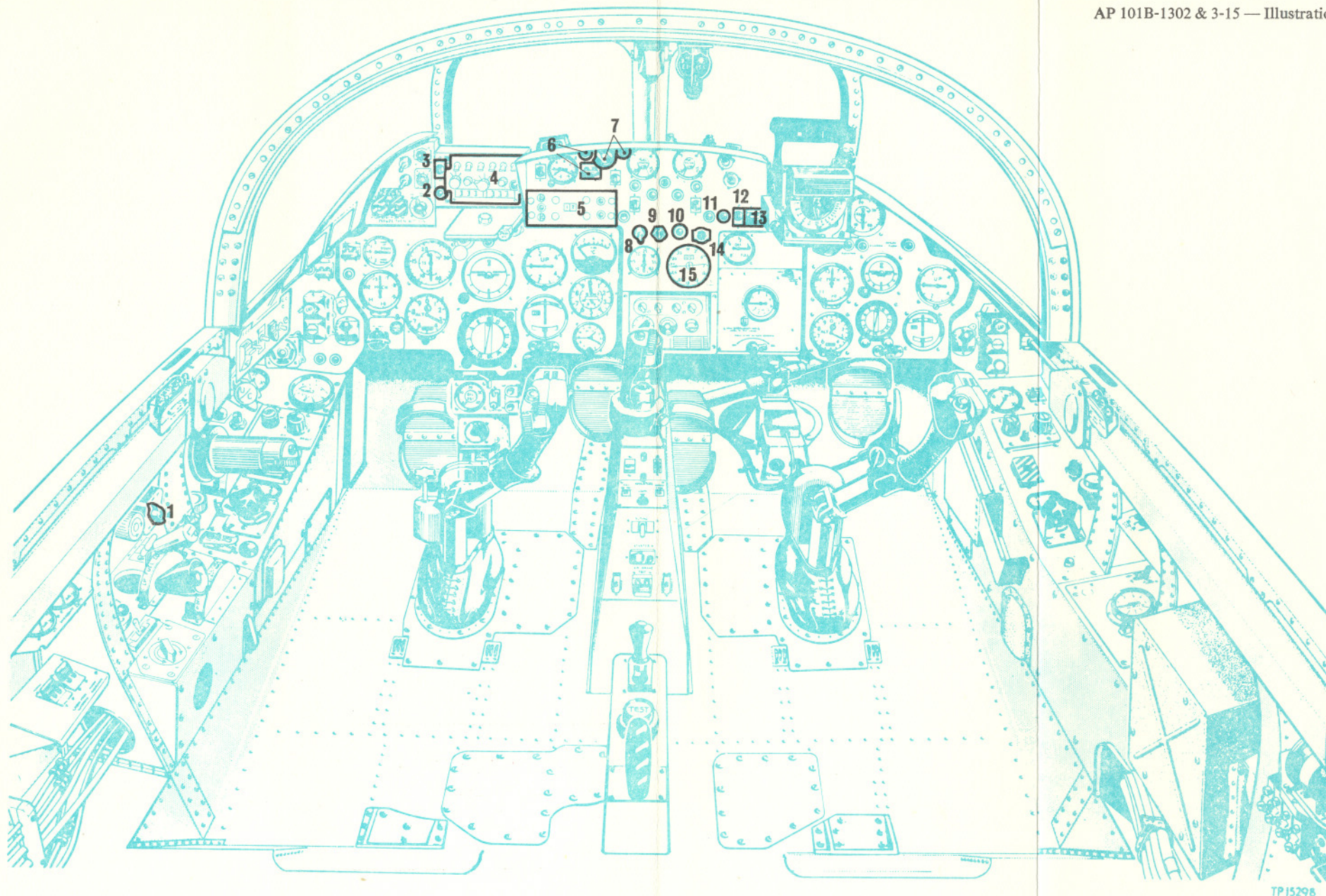


Fig 1 Hunter T7 (UHF-ARC 52, standby UHF, radio compass and IFF/SSR embodied)

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Key to Fig 2 Hunter T7 (Tacan and IFF/SSR embodied)

- 1 Junction box Type 148
- 2 IFF failure warning light
- 3 IFF/SSR control unit lights switch
- 4 IFF/SSR control unit
- 5 Tacan control unit
- 6 Canopy control switch and warning light
- 7 Fire extinguisher and test button
- 8 Tailplane interconnection selector
- 9 Tacan inverter reset button
- 10 Tacan power supplies failure indicator
- 11 Cockpit pressure warning light
- 12 Audio warning cut-out switch
- 13 Navigation lights switch
- 14 Braking parachute switch
- 15 Tacan indicator



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Fig 2 Hunter T7 (Tacan and IFF/SSR embodied)

Key to Fig 3 Hunter T7A

- 1 Canopy override switch
- 2 Cockpit pressure test switch
- 3 Type 148 junction box
- 4 ILS control unit
- 5 ILS volume control
- 6 Aileron power switch and indicator
- 7 Elevator power control switch
- 8 Hydraulic failure warning light
- 9 Elevator power control indicator
- 10 Height and rate of climb display
- 11 Attitude indicator
- 12 Windscreen wiper control
- 13 Navigation display test sockets
- 14 Speed display
- 15 Navigation display
- 16 ILS master switch
- 17 Tacan control unit
- 18 Off-set Tacan computer
- 19 Standby flying instruments
- 20 JPT gauge
- 21 Standby altimeter
- 22 Percentage RPM indicator
- 23 Body spray control
- 24 MRG fast-erection button
- 25 MRG warning light
- 26 Landing gear emergency air pressure gauge
- 27 Flap emergency air pressure gauge
- 28 Booster pumps test switch
- 29 Ammeter test socket
- 30 MRG fast-erection button
- 31 Inverter changeover switch
- 32 Airbrake test switch
- 33 Inverter standby switch
- 34 Starter circuit breaker

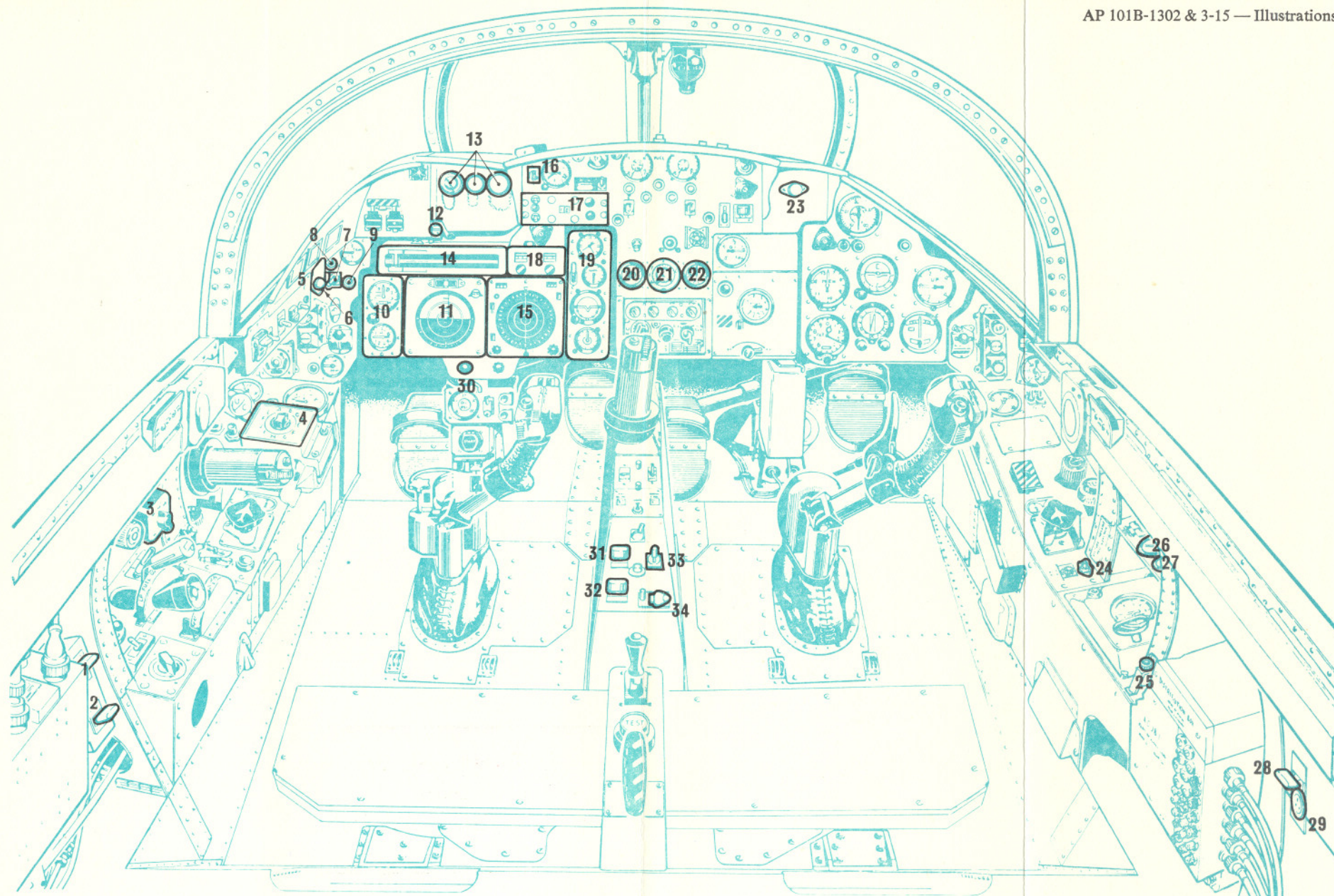


Fig 3 Hunter T7A